PETER F. KEAN One Brittany Terrace Rock Tavern, New York 12575-5105

(144) 496-4081

FAX: (\$64) 496-6708

DATE: 30 October 2003
TO: Planning board office
COMPANY: T New Windsor
NUMBER OF PAGES (INCLUDING COVER SHEET) 7
FROM: Peter KEAN
MESSAGE: Myra, there are three
pages for the new well + treatment services
and three for the Water + Sower extension
- Thombs



DEPARTMENT OF HEALTH

Mexcy J. Smith, M.D. Commissioner of Health 124 Main Street Goshen, New York 10924-2199

Environmental Health

(845) 291-2331 Fax: (845) 291-4078

May 21, 2003

Peter & Joan Kean 1 Brittanev Terr. Rock Tavern, NY 12575

Re:

Approval of plans & specifications for: New Well - Treatment Service (13 lots) Brittany Terrace CWS - ID#3501332 T. New Windsor

Dear Peter & Joan Kean:

We have this day approved the plans and specifications submitted by PLS Engineering, P.C., for the above mentioned project.

Application for this project was duly made by you and received in this office on October 29, 2002.

We are enclosing a Certificate of Approval. A copy of the approved plans and specifications is being retained in our files and the remaining sets are being returned to your engineer.

Assistant Commissioner

MJS/aje

cc:

Engineer

File

Enc.

الصبا

J OF PUBLIC WATER SUPPLY PROTECTION HIGAN SQUARE +7 RIVER STREET ROOM 400 - 4TH FLOOR TROY NY 12180-2216

Approval of Plans for Public Water Supply Improvement

	2. Location	of Works (C, V, T)	3. County	4. Water District (Specific Area Served)
RITTANY TER	RACE T. NEW W	INDSOR	ORANGE	BRITTANY TERRACE
l. Type of Project (C	1 Source 2 Transmission	3 Pumping Units	5 Fiboridation	7 Distribution S Storage
		AND RELATED TREATM E PARK FOR A TOTAL		LOT EXPANSION OF
		nstructed in complete confi	ormity with the plans and s	y and conform with the following: pecifications approved this day
or approve	annaean wante aas be	والمصرور ببسا ويستنسب بدفيية فتحرجهاني	anna aime an a Camalas an	A Address of the supercond the
or approve b. THAT the	proposed works not be te with Part 5 of the N	e placed into operation until ow York State Sanitary Cod	such time as a Completed e.	l Works Approval is issued in
or approve b. THAT the	proposed works not be the with Part 5 of the N	nw York State Sanitary Cod	•	Works Approval is issued in

General	·	·····					***************************************	······································
6. Type of Ownership	1	K 68 Private	- Other		Authority	30 1	nterstate	
Municipal Comm	f	Private - In		19	Federal	☐ 40 I	nt ernational	
	er Works Corp.		f Education	20	State	☐ 18 k	ndian Reserv	ation
7. Estimated Total Cost	a. Poj	pulation Serve	t	9	. Orainage	Besin		4, 1
\$12,500	1	.60		7	HUDSON	RIVER		
10. Federal Aid Involved?	□1 Ye		11. WSA Pro	ject?			1 Yes	
	KXK ² No	_					[X] ž No	1
_	that E PK				M-10-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		100 E 100	
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Surface Name			Class		1		resopinent Ct	P\$R
XX Iground Name		(Class		\$10	,000		
14. Sate yield	15. Description							
7,300 GPD	DRILLED WELL	.: 400' D	EEP, 152'	OF 6"	STEEL CA	SING,	30=35 GPN	ORIĢ.
Treatment								
16 Type of Treatment	Aeration	4 Sedime	dation	7 fron R	Amarai	1710	oftening	
	Microstrainers	5 Clarifier		XX8 Chiori			orrosion Con	1
_ اسما			7-	7		120		101
	Mixing	6 Fitration		9 Fluorio				•
17. Name of Treatment Works	1	, in the second second	•	ade of Piki	nt Operator	1	20. Est. Cost	
CHLORINATION FACILIT	IES 14.6	500	SPD	<u>C</u>	### (4 P\$ (\$ 9 + 1 \$) - 4 1 7 + 7		\$2,500	
21. Description								
NEW TREATMENT FACIL				ALLON H	YDROPNEL	MATIC	TANK, 2-L	MI
METERING PUMPS AND	HYPOCHLUKITE S	STUKAGE TA	NK.					
Distribution								
22. Type of Project	(2012-10-10-10-10-10-10-10-10-10-10-10-10-10-	23. Type	of Storage	A STATE A ST AND AD AD A SA SALA	4.114	24. Est.	Distribution	cost
1 Cross Connection	3 Transmissio	n Elev	ated		Gals.	***************************************		
2 Interconnection	4 Fire Pump C	ia Und	erground		Gals.	on and the second		
25. Anticipated Distribution	And the state of t		*****		2	6. Design	ed for fire flo	n
System Demand: Avg.	OTAL 7300	GPD Mi	Mr	14600	GPD	□1Y	-	
	***************************************		Make of the entire transport representation for the			Angelia de Carlos	***************************************	
27. Description								
•								
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DOH-1017 /4/94\ 0.2012								ł





Maxcy J. Smith, M.D. Commissioner of Health 124 Main Street Goshen, New York 10924-2199

Environmental Health

(845) 291-2331 Fax: (845) 291-4078

May 21, 2003

Peter & Joan Kean 1 Brittany Terr. Rock Tavern, NY 12575

Re:
Approval of plans & specifications for:
Water & Sewer System Ext. & Mobile Home Park Site Plan Brittany Terr.
CWS - ID#3501332
T. New Windsor

Dear Peter & Joan Kean:

We have this day approved the plans and specifications submitted by Shaw Engineering, for the above mentioned project.

Application for this project was duly made by you and received in this office on November 19, 2002.

We are enclosing a Certificate of Approval. A copy of the approved plans and specifications is being retained in our files and the remaining sets are being returned to your engineer.

Very truly yours,

M.J. Schledfer, P.E. Assistant Commissioner

Assistant Commissioner MJS/aje

cc: Engineer

File

Enc.

waterapproval

12180-2216

PAGE 6/7

JIC WATER SUPPLY PROTECTION
JARE
STREET
- 4TH FLOOR

Approval of Plans for Public Water Supply Improvement

I. Applicant	2. Location	n of Works (C, V, T)	3. County	4. Water District (Specific Area Served)
BRITTANY TERRA	CE INC. T	NEW WINDSOR	ORANGE	BRITTANY TERRACE
5. Type of Project		, , , , , , , , , , , , , , , , , , ,		XX7 Distribution
	1 Source	3 Pumping Units	5 Fluoridation	<u> </u>
	2 Transmission	4 Chlorination	6 Other Treatm	nent 9 Other
Nomerks: Waterline Exte And 4" Pyc Wat	ENSION TO SER FERLINES. TO	EVE 13 ADDITIONAL MO DTAL MOBILE HOME PA	DBILE HOMES CONSIS RK CAPACITY IS NO	STING OF 1-1/2", 2" # 77 UNITS.
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		•		
e intlation learness	ant of the engineer	ad a rock the sections see	Ante and arross to shire	by and conform with the foliation
a. THAT the pro		onstructed in complete conf	•	by and conform with the following specifications approved this day
a. THAT the pro	posed works be c	onstructed in complete conf eto.	ormity with the plans and	1
a. THAT the pro	posed works be c	onstructed in complete conf eto.	ormity with the plans and	specifications approved this day
a. THAT the pro or approved	posed works be c	onstructed in complete com etc.	JED FOR THE STATE	COMMISSIONER OF NEAL TESSITEMENT COMMISSIONER COMMISSION

				W+5 lines	
Ganeral					
8. Type of Ownership	58 Private - Other			30 interstate	
Municipal Commercial	Private - Institutio	-		40 international	
Lindustrial 9 Water Works C	ir na 11 a fé a 1 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1			18 Indian Reserv	ation
7. Estimated Total Cost	8. Population Served	1	pinage Bas		1
\$15,000	20	······	DSON RI		
10. Federal Aid Involved?	LL 1 Yes	SA Project?		1 Yes XX 2 No	
	X[X] 2No			122 No	-
Source N/A	1880 PM ANNS 1 AGAINM A EA VI MANNENNAM NEWSKOWN NEWSKER MANNEN ÁT ÁRESK-TÚL BANG 1 A THÍN Á PA			nontraction of the second	1.
12. Surface Name	Class _), Est. Sour	ce Development Co	The state of the s
Ground Name	Class .			**********************	
14. Safe yield 15. Des	eription				
GPD ;				······································	-
Treatment N/A	Skart (Prayers) (Profesional banks hakkada hakkada hakkada hakkada hakkada hakkada hakkada ka ka ka ka ka ka k Manananan	1		yayaan eesa eesa eesa eesa oo	
16. Type of Treatment 1 Aeration	4 Sedimentation	7 Iron Rem	oval L	10 Softening	
2 Microstre	- Partie	8 Chlorinati		11 Corresion Con	ioroli
☐ 3 Miking	5 Filtration	9 Fluoridati	· · · · · · · · · · · · · · · · · · ·	12 Other	-
17. Name of Treatment Works 18. A	Asx. Treatment Capacity	19. Grade of Plant C	perator Re	q. 20. Est. Cos	1
and a house the transmission of the party of the transmission of the first of the first own by the property of	GPD .	15 40 5 1 × 50 + 10 + 10 + 10 + 10 + 10 + 10 + 10 +] · - - -	aseana aya an a keedalii Maasaan seeri ee yees	
21. Description	•	ران بيهور	. .	co nsumer with the or empty according to the	

					#(
					e jee n eig
Distribution	<u> </u>				
22. Type of Project	23. Type of St	oiage	2	4. Est. Distribution	Cost
1 Cross Connection 37	ransmission Elevated.		Gale.		o desired
2 Interconnection 4F	Ve Pump C12 Undergro	und	_ Gais.		-
25. Anticipated Distribution		14 605	1 1	Designed for fire fit	
System Demand: Avg. (TOTAL	7300 GPD Max	14.600	GPD	1 Yes XXXI	4 140
27. Description WATERLINE EXTENSION CONSI	ETTME OF 11" OF AND	A" PVC WATERMA	INS TO	SERVE 13 ADDI	TION
MATERLINE EXTENSION CONST.	SITED OF TS ? F. DAR.				